Notice of Allowance dated 2/11/05

Appl. No. 10/652,022

Amendment After Allowance dated 2/17/2005

Attorney Docket No. 1217-031712

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 3, line 11, with the following rewritten paragraph:

-- Moreover, in the Japanese Laid-Open Patent Publication No. Hei. 10 (1998)-305812, a bar for welding prevention is newly provided to remove a band. Thus, there is a problem in that another member is required, resulting in an increase in a cost in cost. --

Please replace the paragraph beginning at page 11, line 1, with the following rewritten paragraph:

-- More, specifically, More specifically, in order to detect the length of the band pulled back by the band pull-back means 84 after feeding, the following steps may be operated carried out. Namely, for example, the tip portion of the band is wound like a loop around the band guide arch 74 as shown in Fig. 2 and then abuts on a stopper 61 of a band guide 60 which can freely appear on a band running path in an almost horizontal direction, and by this abutment, a limit switch is turned ON. After this turning ON of the limit switch, by defecting detecting the number of rotations of the touch roller 88 coming in contact with the reverse rotating roller 94 of the band pull-back means 84 by pressure, the above length of the band pulled back can be detected. --